

Interlinking Tuck

Interlinking (also known as daisy-chaining) is the process of powering multiple LED fixtures together with a single power supply unit. The Tuck interlink process utilizes master control which means the first fixture in the string controls the power for all subsequent linked fixtures.

- When connecting a string of Tuck fixtures, the total interlinked system wattage cannot exceed 36 watts. Refer to the chart at right for acceptable combinations.
- Do not interlink with any other fixture family
- A 40-watt power supply is required when interlinking
- An adapter is required if interlinking with a Tuck fixture purchased before February 2025. Please contact customer service for details.

12"	17"	31"	44"
6	0	0	0
5	1	0	0
4	2	0	0
4	0	1	0
3	2	0	0
3	1	1	0
3	0	1	0
3	0	0	1
2	3	0	0
2	2	1	0
2	0	2	0
2	0	0	1
1	4	0	0
1	2	1	0
1	1	0	1
0	4	0	0
0	3	1	0
0	2	0	1
0	1	2	0
0	1	1	1
0	0	3	0
0	0	0	2